Generic 1210 Inductor Source Notes

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Scope: non-polarized two-terminal 1210 imperial / 3225 metric SMD inductor.
No inductance value, current rating, DCR, tolerance, shielding, Q factor, SRF, or manufacturer is implied.

Symbol: Embedr:INDUCTOR_1210, generated from KiCad Device:L two-passive-pin pattern.
Footprint: Inductor_SMD:L_1210_3225Metric.
Footprint source: official local KiCad Inductor_SMD library.
Footprint description: Inductor SMD 1210 (3225 Metric), IPC-7351 nominal.
Pads: pad 1 at -1.4,0 and pad 2 at 1.4,0; each pad is 1.25 x 2.65 mm.
Fab body outline: 3.2 x 2.5 mm nominal.
3D model: L_1210_3225Metric.step from KiCad Inductor_SMD packages3D.

Generated by Embedr component-library-populator for source-note traceability.